

**Amendments to the Specification are as follows:**

Before the first sentence on page 1 please insert the following paragraph.

This application claims the benefit of priority to Japanese Patent Application Nos. 2002-345976 and 2002-353723, herein incorporated by reference.

Please amend the paragraph beginning on page 2, line 1 and ending on page 2, line 16 as follows:

The liquid crystal display panel 120 roughly comprises a first substrate (a substrate) 121 and a second substrate (another substrate) 122 which are opposed to each other with a liquid crystal layer 123 provided therebetween and which are combined together with a sealing material 124. Each of the first substrate 121 and the second substrate 122 is a transparent substrate such as a glass substrate or the like. Also, display circuits 126 and 127 are provided on the liquid crystal layer sides (inner sides) of the substrates 121 and 122, respectively. Although the display circuits 126 and 127 are not shown in particularity in the drawing, the display circuits include an electrode layer comprising a transparent conductive film or the like for driving the liquid crystal layer 123, an alignment film for controlling the orientation of the liquid crystal layer 123, etc. In a color display, the display circuits 126 and 127 may include a color filter.

Please amend the paragraph beginning on page 5, line 12 and ending on page 5, line 20 as follows:

The present invention has been achieved in consideration of the above situation, and embodiments it is an object of the present invention to provide a reflector causing little deterioration of reflectance over a long period of time, and a liquid crystal display panel comprising the reflector. The embodiments it is another object of the present invention also to provide a thin reflector causing no separation from a substrate even when a temperature

environment greatly changes, and a liquid crystal display panel with high reliability comprising the reflector.

Please amend the paragraph beginning on page 5, line 21 and ending on page 5, line 22 as follows:

~~In order to achieve the objects, the present invention has the following construction.~~

Please amend the paragraph beginning on page 12, line 5 and ending on page 12, line 6 as follows:

Figs. 16A and 16B are~~is~~a drawings of a step illustrating a method for producing a reflector of the present invention;

Please amend the paragraph beginning on page 12, line 7 and ending on page 12, line 8 as follows:

Figs. 17A and 17B are~~is~~a drawings of a step illustrating a method for producing a reflector of the present invention;

Please amend the paragraph beginning on page 12, line 21 and ending on page 12, line 22 as follows:

Figs. 23A and 23B are~~is~~a drawings of a step illustrating a method for producing a reflector of the present invention;

Please amend the paragraph beginning on page 12, line 23 and ending on page 12, line 24 as follows:

Figs. 24A and 24B are~~is~~a drawings of a step illustrating a method for producing a reflector of the present invention;

Please amend the paragraph beginning on page 12, line 25 and ending on page 12, line 27 as follows:

Figs. 25A, 25B and 25C are~~is~~a drawings of a step illustrating a method for assembling a liquid crystal display device of the present invention;

Please amend the paragraph beginning on page 13, line 26 and ending on page 14, line 14 as follows:

As shown in Fig. 1, the liquid crystal display panel 20 roughly comprises a first substrate 21 and a second substrate 22 which are opposed to each other with a liquid crystal layer 23 provided therebetween and combined together with a sealing material 24. The outer surface of the first substrate 21 functions as a display surface 21a. Each of the first substrate 21 and the second substrate 22 is a transparent substrate such as a glass substrate, and display circuits 26 and 27 are provided on the liquid crystal layer sides (inner sides) of the first and second substrates 21 and 22, respectively. Although the display circuits 26 and 27 are not shown in particularity in the drawings, the display circuits 26 and 27 include an electrode layer comprising a transparent conductive film for driving the liquid crystal layer 23, an alignment film for controlling the orientation of the liquid crystal layer 23, and the like. In a color display, the display circuits 26 and 27 may include a color filter.

Please amend the paragraph beginning on page 25, line 12 and ending on page 25, line 17 as follows:

When the depth of the recesses 28b is less than 0.1  $\mu\text{m}$ , the light diffusing effect cannot be sufficiently achieved by the recesses formed in the reflective surface, while when the depth of the recesses 28b exceeds 3  $\mu\text{m}$ , the pitch must be increased for attaining the sufficient light diffusing effect to possibly cause moiré fringes.

Please amend the paragraph beginning on page 35, line 2 and ending on page 35, line 10 as follows:

A method for producing the reflector 30 of the first embodiment and a method for attaching the reflector 30 to the liquid crystal display panel 20 will be described below with reference to Figs. 16 to 17 [18]. The production method described below can be applied to the reflector of any one of the second to fifth embodiments. First, as shown in Fig. 16A, a material 35 to be embossed is prepared. The material 35 to be embossed comprises a

lamination of a layer 28 to be heat-embossed and a moisture-proof base material 33.